

то:	CHAIR AND MEMBERS LONDON ADVISORY COMMITTEE ON HERITAGE WEDNESDAY APRIL 8, 2015
FROM:	JOHN M. FLEMING MANAGING DIRECTOR, PLANNING AND CITY PLANNER
SUBJECT:	HERITAGE ALTERATION PERMIT APPLICATION BY: J. D. CHINNECK 37 RIDOUT STREET SOUTH

## **RECOMMENDATION**

That, on the recommendation of the Managing Director, Planning and City Planner, with the advice of the Heritage Planner, Municipal Council **CONSENT TO** the Heritage Alteration Permit application to alter a designated heritage property located at 37 Ridout Street South according to the attached specifications in Appendix B, it being noted that the replacement columns will be painted to match the existing trim and detail.

# PREVIOUS REPORTS PERTINENT TO THIS MATTER

None.

### PURPOSE AND EFFECT OF RECOMMENDED ACTION

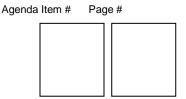
The purpose of the recommended action is to permit alterations to the verandah of a heritage designated property, in accordance with Section 33(1) of the *Ontario Heritage Act*.

#### **BACKGROUND**

37 Ridout Street South was designated under Part IV of the *Ontario Heritage Act* by By-law No. L.S.P. 2897-270 in 1986. The property is located on the west side of Ridout Street South, immediately south of the south branch of the Thames River and Thames Park (Appendix A). The property is located on the northwest corner of Ridout Street South and Ingleside Place.

The architecture and design of the late Victorian house on the property is the primary reason for the property's designation. The following heritage attributes have been extracted from the designating by-law:

- Massive two-and-one-half storey structure;
- Large, un-coursed rubble stone boulder construction (a rare feature in London);
- Steeply pitched gable roof which is continued by the verandah roof;
- South, north, and east elevations;
- Dormers:
  - Rounded-corner south dormer with wood shingle sheathing and a large finial;
  - South dormer; and.
  - A "mantle-piece clock" north dormer with an oval window located between two larger dormers.
- The "classical" verandah running across of the building supported by round, unfluted columns in groups of two and three. The verandah base and balustrade (capped by a cut stone railing) are built of large, un-coursed rubble stone boulders. The heavy effect of these elements is lightened by the decorative cornice;
- The storm porch which protects the main entrance door;
- The bay window south of the door with clear rectangular leaded lights with elaborate



coloured leaded glass above;

- Pediment gable ends which are bordered by decorative cornices and articulated by recessed triple windows which are separated by rounded pillars. Shingled gable walls which curve into the frame of the windows;
- Two storey rounded bay which projects from the south façade, with a semi-elliptical cut stone arch containing a coloured leaded glass window as well as curved lights of transparent and opalescent coloured leaded glass;
- Inset balcony on the north elevation with a stone block railing flanked by two oval opalescent leaded glass windows;
- Interior elements include the lower front entrance hall with oak panelling, beamed ceiling, window seat, pilasters with Ionic capitals and entablature, doors and doorways, the fireplace with pictorial tile, the grand oak staircase with a baluster of turned spindles and curved bay with heavy semi-elliptical mouldings, and second floor baluster; and,
- The large, un-coursed rubble stone boulder border topped by a cast iron fence on the south and east edges of the property. The canopy above the driveway entrance to the property, which is supported by posts, built of rubble stone boulders.

# HERITAGE ALTERATION PERMIT APPLICATION

A Heritage Alteration Permit application was submitted on behalf of the property owner on March 24, 2015. The applicant has applied to Municipal Council for a permit to:

• Replace the existing wooden columns with fiber-reinforced polymer composite cast columns and paint to match the existing trim and detail (14 columns in total).

Material specification and plans submitted as part of this application are included in Appendix B.

# **ANALYSIS**

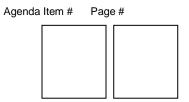
As the verandah and its columns are understood to be a heritage attribute of 37 Ridout Street South, a Heritage Alteration Permit is required to remove and replace these elements. Heritage conservation best practice recommends an approach of minimum intervention, preferring methods that seek to repair, rather than replace, historic fabric. Unfortunately, this is not always possible. Recognizing the deteriorated condition of the columns at 37 Ridout Street South (see photographs in Appendix C) replacement is the only feasible conservation option.

The existing columns are described within the designating by-law as "round, unfluted columns in groups of two and three." No material or colour of the columns is specified within the designating by-law. It is noted that the description within the designating by-law generally refers to a Tuscan-order column, noted for its capital and base (unlike its Doric equivalent) with visible entasis (tapering of the column at its capital) and lack of fluting.

The proposed replacement columns meet the specifications of the columns in the designating by-law by maintaining the Tuscan-order style. While wood is a preferable material for replacement, the proposed polymer composite cast columns will maintain the appearance of this heritage attribute. Once the polymer composite cast columns are painted to match the existing trim and detail, any potential difference in the material will be less discernable. The existing location and pairing/tripling of columns will be maintained by the proposed replacement.

### CONCLUSION

The proposed work outlined in the Heritage Alteration Permit application for 37 Ridout Street South seeks to replace the existing verandah columns with polymer composite columns and should receive the consent of Municipal Council.

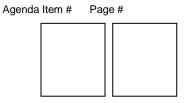


SUBMITTED BY:		
JIM YANCHULA, MCIP, RPP		
MANAGER		
URBAN REGENERATION		
RECOMMENDED BY:		
JOHN M. FLEMING, MCIP, RPP MANAGING DIRECTOR, PLANNING AND CITY PLANNER		

kg/ Attach:

Appendix A: Location Map
Appendix B: Columns Specifications and Plan
Appendix C: Property Photograph

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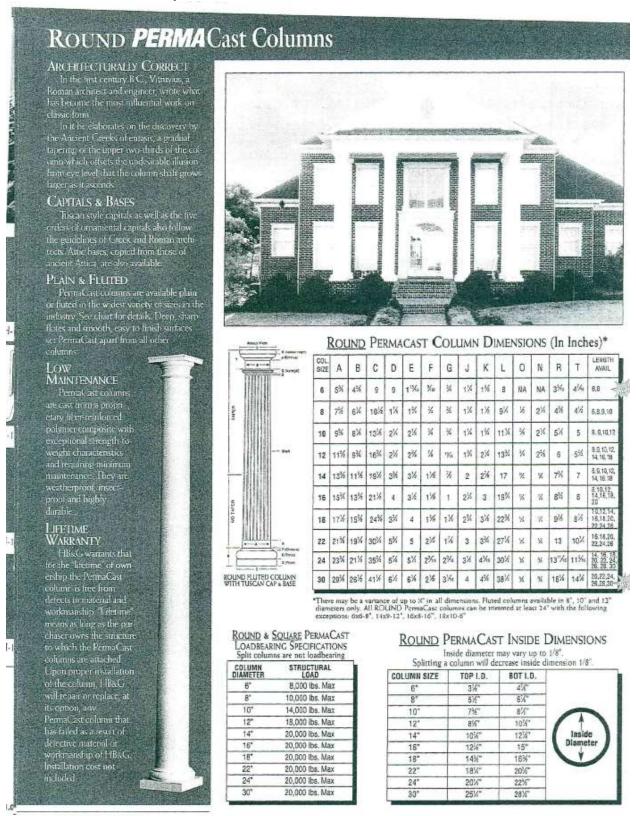
HAP: 37 Ridout Street South K. Gonyou

**APPENDIX A: Location Map** 



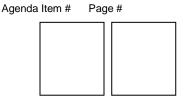
37 Ridout Street South

## **APPENDIX B: Column Specifications and Plan**

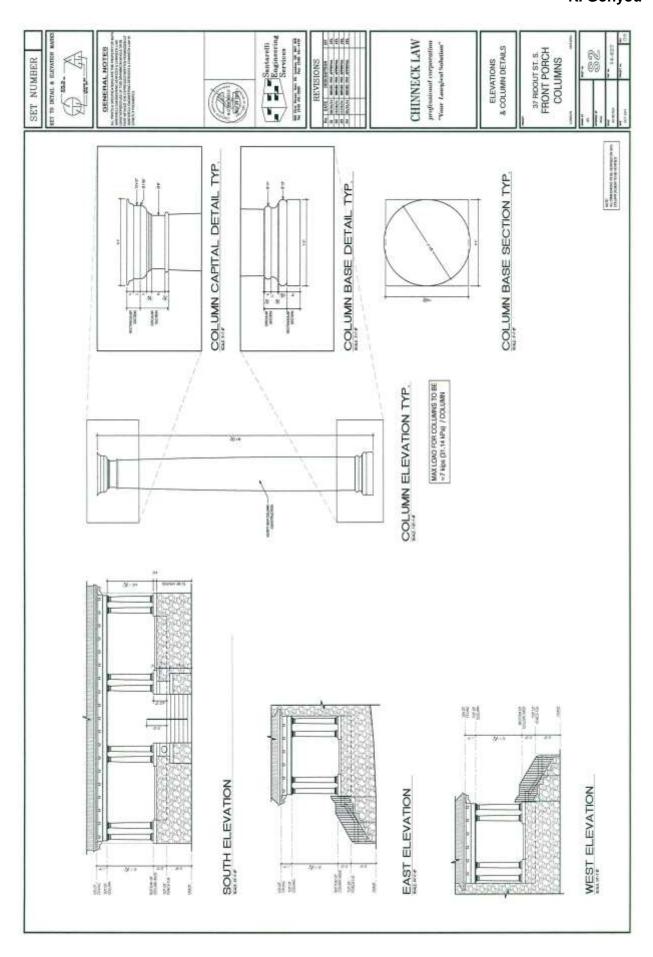


4 PERMAPORCH SYSTEM

Material information sheet on the proposed fiber-reinforced polymer composite cast columns provided by the applicant.



HAP: 37 Ridout Street South K. Gonyou





**APPENDIX C: Property Photograph** 



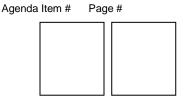
Image 1: South façade of 37 Ridout Street South. Note the large, un-coursed rubble stone construction, steeply pitched gable roof, columns on the verandah, and windows (Source: City of London files) (undated photograph).



Image 2: Detail of the paired and triple columns on the verandah of 37 Ridout Street South. Note the large, un-coursed rubble stone balustrade of the verandah (Source: City of London files) (undated photograph).



Image 3: 37 Ridout Street South, seen from the east side of Ridout Street South (March 2015) (Image courtesy of G. Fonseca).



HAP: 37 Ridout Street South K. Gonyou



Image 4: Detail of a pair of columns at 37 Ridout Street South. Note the existing condition apparent in the photograph (March 2015) (Image courtesy of G. Fonseca).



Image 5: Detail of a column at 37 Ridout Street South. Note the existing condition apparent in the photograph (March 2015) (Image courtesy of G. Fonseca).